3(a) concentrated in veinlets (72 m)

Figures 3 - Photos of various forms of mineralization in DDH WI-13-09:



3(b) in stockworks (117 m)



3(c) as aggregates (100.50 m)



3(d) disseminated within the granite (87 m)



3(e) concentrated with gossanous zones (120.50 m)

